

Donaldson Catalytic Oxidizer Unit (Aeration Room Vent)

B. Braun Medical Inc. - Allentown, PA

MACT Parameter Exceedence Summary for Reporting Period: 01/01/2006 - 06/30/2006

Donaldson Catalytic Oxidizer Unit Source Operating Time = 260040 [minute]				Excess Emissions Summary								
Monitored Variable	Limit	Averaging Time										
			Startup or Shutdown (min)	Control Equipment Malfunction (min)	Process Equipment Malfunction (min)	Other Known Cause (min)	Other Unknown Cause (min)	Total Duration of Excess Emissions (min)	% Excess (a,b)	Is the % Excess Emissions Greater than 1 % ?		
Minimum Oxidation Temperature	284 deg. F	15-minute values or shorter, compute and record 24-hour average, when catalytic oxidizer is operated	Duration of Events Where SSM Plan Was Followed	N/A	N/A	N/A	N/A	N/A	N/A			
			Duration of Events Where SSM Plan Was Not Followed	N/A	N/A	N/A	N/A	N/A	N/A	0.00	NO	
			Duration of Exceedences Not a Result of a Startup, Shutdown, or Malfunction Event					0				

^(a) Excursions caused by Malfunction events are not counted toward the Excess Emissions total duration and 1% full Excess Emission Report threshold level as the limits do not apply during Malfunction events [63.362(b)]

^(b) Per §63.10(e)(3)(vi) excess emissions and monitor downtime was calculated based on the total duration of excess emissions or monitor downtime per the total control equipment operating time during the reporting period.

Donaldson Catalytic Oxidizer Unit Operating Time	
minutes per semi-annual time period):	
	260,040